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110 165

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the rate of 4 per week, starting 2 weeks before delivery of the prototypes.

12 March 1965
REF-REPLY AX5-8020

Should you require any additional information, please do not hesitate to contact us.

Very truly yours,

ILLEGIBLE

Subject: Fixed-Price Proposal
Engineering Prototype
Zoom Eye Piece and

Reference: Washington Engineering Branch, Our Proposal
AX5-8020A

Enclosures: (1) Cost Estimate - One Prototype - Attachment "A"
(2) Cost Estimate - 100 Additional Units,
Attachment "B"
(3) Three Copies of Print No. SK-AO-134-AD-119

its fixed-price proposal of [redacted] is pleased to submit for the design and fabrication of one Engineering Prototype Model of 165 mm. Span - 2X Pre-Magnification Stereoscopic Attachment for [redacted] Zoom 70, per enclosed Print No. SK-AO-134-AD-119.

Our fixed-price estimate to fabricate 100 additional units to the above design is [redacted]. Based on present commitments, delivery of the Engineering Prototype could be within approximately 3½ months after receipt of contract. The production quantity of 100 units could be delivered at

Declassification Review by NSA/DoD

12 May
Page 1

the rate of 4 per week, starting 2 months after delivery of the prototype.

Should you require any additional information, please do not hesitate to contact us.

Very truly yours,

Subject: Fixed-Price Proposal
Engineering Prototype
Zoom-Eye Piece and L

Washington Engineering Branch, Our Proposal
AMS-8030A

Enclosures: (1) Cost Estimate - One Prototype - Attachment "A"
(2) Cost Estimate - 100 Additional Units,
Attachment "B"
(3) Three Copies of Print No. SX-AD-134-AD-119

is pleased to submit its fixed-price proposal of [redacted] for the design and fabrication of one Engineering Prototype Model of 100 mm. Span - SX Pre-magnification Stereoscopic Attachment for [redacted] Room 70, per enclosed Print No. SX-AD-134-AD-119.

Our fixed-price estimate to fabricate 100 additional units to the above design is [redacted]. Based on present commitments, delivery of the Engineering Prototype could be within approximately 3 1/2 months after receipt of contract. The production quantity of 100 units could be delivered at

AX5-8020

**Preliminary Specification
Stereoscopic Attachment
for**

Zoom 70 Stereoscope

Span Range: 40 mm. through 165 mm.

Overall Dimensions: Refer to Drawing No. SK-A9-710-ZD-119

Estimated Weight: 2.3 lbs.

Working Distance: 30 mm. (minus 6.5 mm. for lens shield)

Pre-Magnification: 2X

Field of View: One-half of values listed on page 10 of Catalog # 53-70-01-01

Resolution: For 2X pre-magnification an improvement by a factor of 2 could be expected

Aberrations: Optical performance will be consistent with optical system

Light Efficiency: Approximately 20%

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Approved For Release 2004/11/30 : CIA-RDP78B04770A000400010002-6

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Approved For Release 2004/11/30 : CIA-RDP78B04770A000400010002-6